

Author index

- Arruda, P., see Teixeira, S.A. (99) 17
- Baggerman, G., see Cadet, P. (99) 26
- Banner, D., see Chow, A.K. (99) 75
- Bernstein, H.-G., see Sedehizade, F. (99) 1
- Cadet, P., Zhu, W., Mantione, K.J., Baggerman, G. and Stefano, G.B. Cold stress alters *Mytilus edulis* pedal ganglia expression of μ opiate receptor transcripts determined by real-time RT-PCR and morphine levels (99) 26
- Carvalho, C.M., see Cristóvão, A.J. (99) 125
- Castañeda-Castellanos, D.R., Nikonorov, I., Kallen, R.G. and Recio-Pinto, E. Lidocaine stabilizes the open state of CNS voltage-dependent sodium channels (99) 102
- Castro, G.M., see Teixeira, S.A. (99) 17
- Chang, Y.Z., see Xie, J.X. (99) 12
- Chen, X., see Yu, J. (99) 145
- Chen, Z., see Yu, J. (99) 145
- Chou, W.Y., see Lin, S.-H. (99) 134
- Chow, A.K., Thompson, C.S., Hogan, M.J., Banner, D., Sabourin, L.A. and Hakim, A.M. Cortical spreading depression transiently activates MAP kinases (99) 75
- Cristóvão, A.J., Oliveira, C.R. and Carvalho, C.M. Expression of functional *N*-methyl-D-aspartate receptors during development of chick embryo retina cells: in vitro versus in vivo studies (99) 125
- Dasgupta, T., see Sodja, C. (99) 83
- de Nucci, G., see Teixeira, S.A. (99) 17
- Fang, H., see Sodja, C. (99) 83
- Ferguson, P., see Grammatopoulos, T. (99) 114
- Fernandez, M., see Luis Albasanz, J. (99) 54
- Grammatopoulos, T., Morris, K., Ferguson, P. and Weyhenmeyer, J. Angiotensin protects cortical neurons from hypoxic-induced apoptosis via the angiotensin type 2 receptor (99) 114
- Guan, Z., see Yu, F. (99) 141
- Hakim, A.M., see Chow, A.K. (99) 75
- Hanck, T., see Sedehizade, F. (99) 1
- He, X.-Y., Wen, G.-Y., Merz, G., Lin, D., Yang, Y.-Z., Mehta, P., Schulz, H. and Yang, S.-Yu. Abundant type 10 17β -hydroxysteroid dehydrogenase in the hippocampus of mouse Alzheimer's disease model (99) 46
- Hogan, M.J., see Chow, A.K. (99) 75
- Horstmayer, A., see Sedehizade, F. (99) 1
- Hyson, R.L., see Wilkinson, B.L. (99) 67
- Inturrisi, C.E., see Jenab, S. (99) 34
- Jenab, S. and Inturrisi, C.E. Retinoic acid regulation of μ opioid receptor and *c-fos* mRNAs and AP-1 DNA binding in SH-SY5Y neuroblastoma cells (99) 34
- Kallen, R.G., see Castañeda-Castellanos, D.R. (99) 102
- Ke, Ya., see Xie, J.X. (99) 12
- Kucharski, R. and Maleszka, R. Molecular profiling of behavioural development: differential expression of mRNAs for inositol 1,4,5-trisphosphate 3-kinase isoforms in naive and experienced honeybees (*Apis mellifera*) (99) 92
- Langone, F., see Teixeira, S.A. (99) 17
- Lin, C.-R., see Lin, S.-H. (99) 134
- Lin, D., see He, X.-Y. (99) 46
- Lin, F.-C., see Lin, S.-H. (99) 134
- Lin, S.-H., Lu, C.-Y., Muhammad, R., Chou, W.Y., Lin, F.-C., Wu, P.-C., Lin, C.-R. and Yang, L.-C. Induction of connexin 37 expression in a rat model of neuropathic pain (99) 134
- Liu, X., see Yu, F. (99) 141
- Lu, C.-Y., see Lin, S.-H. (99) 134
- Luis Albasanz, J., Fernandez, M. and Martín, M. Internalization of metabotropic glutamate receptor in C6 cells through clathrin-coated vesicles (99) 54
- Magnusson, K.R., Nelson, S.E. and Young, A.B. Age-related changes in the protein expression of subunits of the NMDA receptor (99) 40
- Maleszka, R., see Kucharski, R. (99) 92
- Mantione, K.J., see Cadet, P. (99) 26
- Martín, M., see Luis Albasanz, J. (99) 54
- Martins, M.L., see Teixeira, S.A. (99) 17
- Mehta, P., see He, X.-Y. (99) 46
- Merz, G., see He, X.-Y. (99) 46
- Morris, K., see Grammatopoulos, T. (99) 114
- Muhammad, R., see Lin, S.-H. (99) 134
- Muscará, M.N., see Teixeira, S.A. (99) 17
- Nelson, S.E., see Magnusson, K.R. (99) 40
- Nikonorov, I., see Castañeda-Castellanos, D.R. (99) 102
- Oliveira, C.R., see Cristóvão, A.J. (99) 125
- Papes, F., see Teixeira, S.A. (99) 17
- Qian, Z.M., see Xie, J.X. (99) 12
- Recio-Pinto, E., see Castañeda-Castellanos, D.R. (99) 102
- Reiser, G., see Sedehizade, F. (99) 1
- Ren, D., see Yu, J. (99) 145
- Ribecco, M., see Sodja, C. (99) 83
- Rogério, F., see Teixeira, S.A. (99) 17
- Sabourin, L.A., see Chow, A.K. (99) 75
- Sadler, K.A., see Wilkinson, B.L. (99) 67
- Santos, L.M.B., see Teixeira, S.A. (99) 17
- Schulz, H., see He, X.-Y. (99) 46
- Sedehizade, F., Hanck, T., Stricker, R., Horstmayer, A., Bernstein, H.-G. and Reiser, G. Cellular expression and subcellular localization of the human Ins(1,3,4,5) P_4 -binding protein, p42^{IP4}, in human brain and in neuronal cells (99) 1
- Sikorska, M., see Sodja, C. (99) 83
- Sodja, C., Fang, H., Dasgupta, T., Ribecco, M., Walker, P.R. and Sikorska, M. Identification of functional dopamine receptors in human teratocarcinoma NT2 cells (99) 83
- Stefano, G.B., see Cadet, P. (99) 26
- Stricker, R., see Sedehizade, F. (99) 1
- Sun, L., see Yu, F. (99) 141
- Teixeira, S.A., Castro, G.M., Papes, F., Martins, M.L., Rogério, F., Langone, F., Santos, L.M.B., Arruda, P., de Nucci, G. and Muscará, M.N. Expression and activity of nitric oxide synthase isoforms in rat brain during

- the development of experimental allergic encephalomyelitis (99) 17
Thompson, C.S., see Chow, A.K. (99) 75
Tsoi, Y.K., see Xie, J.X. (99) 12

Walker, P.R., see Sodja, C. (99) 83
Wang, X., see Yu, J. (99) 145
Wen, G.-Y., see He, X.-Y. (99) 46
Weyhenmeyer, J., see Grammatopoulos, T. (99) 114
Wilkinson, B.L., Sadler, K.A. and Hyson, R.L.
Rapid deafferentation-induced upregulation of *bcl-2* mRNA in the chick cochlear nucleus (99) 67
Wu, P.-C., see Lin, S.-H. (99) 134

Xie, J.X., Tsoi, Y.K., Chang, Y.Z., Ke, Ya. and Qian, Z.M.
Effects of ferroxidase activity and species on ceruloplasmin mediated iron uptake by BT325 cells (99) 12

Yang, L.-C., see Lin, S.-H. (99) 134
Yang, S.-Yu., see He, X.-Y. (99) 46
Yang, Y.-Z., see He, X.-Y. (99) 46
Young, A.B., see Magnusson, K.R. (99) 40
Yu, F., Guan, Z., Zhuo, M., Sun, L., Zou, W., Zheng, Z. and Liu, X.
Further identification of NSF* as an epilepsy related gene (99) 141

Yu, J., Yu, L., Chen, Z., Zheng, L., Chen, X., Wang, X., Ren, D. and Zhao, S.
Protein inhibitor of neuronal nitric oxide synthase interacts with protein kinase A inhibitors (99) 145
Yu, L., see Yu, J. (99) 145

Zhao, S., see Yu, J. (99) 145
Zheng, L., see Yu, J. (99) 145
Zheng, Z., see Yu, F. (99) 141
Zhu, W., see Cadet, P. (99) 26
Zhuo, M., see Yu, F. (99) 141
Zou, W., see Yu, F. (99) 141